The Department of Natural Resources is providing this report to satisfy the requirements of the "Procedures Concerning Certain Licenses Act", IC 14-11-4, and its associated administrative rule, 312 IAC 2-3. The application files are available for public inspection at the Division of Water's office in Indianapolis. Please contact the Division's Technical Services Section at (317) 232-4160 or the toll free number 1-877-928-3755 to make an appointment for file review. Photocopies may be made for a nominal charge of \$0.10 per 8 1/2 " X 11" copy.

A pre-action public hearing on an application may be requested by filing a written petition with the Director, Division of Water:

Michael W. Neyer, P.E., Director Division of Water Room W264 402 West Washington Street Indianapolis, Indiana 46204

For a petition to be considered valid it must:

- 1. Contain the typed or legibly printed name and complete mailing address of each petitioner;
- 2. Be signed by a minimum of 25 individuals who are at least 18 years old and either reside in the county where the project will take place or own real property within 1 mile of the project site;
- 3. Affirm that each signatory to the petition satisfies the requirements of item 2; and
- 4. Identify the application for which the public hearing is being requested either by the application # or the applicant's name and the project description.

A petition which does not meet these requirements will be considered invalid and the hearing request will not be granted.

A person may request that the Department provide written notice of its action on an application by filing a written request with:

Division of Water Room W264 402 West Washington Street Indianapolis, Indiana 46204

The request must identify the application by either the application # or the applicant's name and the project description.

Application # : FW-25080

Stream : Phillips Ditch

Applicant : Hidden Creek LLC

Mike Matarazzo

632 East LaSallle Avenue South Bend, IN 46617

Description : An existing 66" diameter corrugated metal pipe culvert will be lengthened from 40'

to 70' long. End sections will be added to improve culvert entrance and exit conditions. In addition the approach roads will be elevated a maximum of 6" above the existing grade. Details of the project are contained in information and plans received at the Division of Water on November 19, 2008 and December 4,

2008.

Location : Approximately 550' west of the West Jackson Road and Scott Street intersection

near South Bend, Centre Township, St. Joseph County

SE¼, NW¼, SE¼, Section 26, T 37N, R 2E, Lakeville Quadrangle

Quad Code: 4108653

UTM Coordinates: Downstream 4608001 North, 561586 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-25085

Stream : Unnamed Tributary Honey

Creek

Applicant : Pfizer Inc

Anibal Carlo 100 Pfizer Road

Terre Haute, IN 47802-8019

Description : Along approximately 3.2 miles of PCB contaminated sediment will be removed

from the channel and overbanks of an Unnamed Tributary Honey Creek (Jordan Creek). The excavated material will be temporarily stockpiled. In order to access the creek, clearing of vegetation 3" in diameter or less will take place. In addition, temporary dam structures may be installed at various locations for a period not to exceed 30 days to allow for the sediment removal. The temporary structures would consists of earthen dams, sand bags or water filled bladders and would restrict flow in 800' to 1200' areas. Details of the project are contained in information and plans received at the Division of Water on November 21, 2008

and December 4, 2008.

Location : Beginning at the confluence with Honey Creek and continuing south/southeast for

approximately 16,896'

DOWNSTREAM: near Terre Haute, Honey Creek Township, Vigo County

NW1/4, NW1/4, SW1/4, Section 16, T 11N, R 9W, Pimento Quadrangle

Quad Code: 3908734

UTM Coordinates: Downstream 4361005 North, 463380 East

UPSTREAM: NE1/4, NE1/4, SE1/4, Section 28

UTM Coordinates: Upstream 4357567 North, 464794 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-25103

Stream : Anderson River

Applicant : Saint Meinrad Archabbey

Pat Clark 200 Hill Road

St. Meinrad, IN 47577-1301

Description

: An earthen dam was constructed across the unnamed valley to create a 10 acre recreational lake. The dam is approximately 450' long and 23' high. It has a crest elevation of 438.0', NGVD and a 15' - 20' top width. The embankment slopes are 2:1 and 2.5:1 on the upstream and downstream faces, respectively. The upstream shoreline was lined with riprap. The dam is over 150 years old; the core trench status is unknown. The existing spillway is a concrete step structure; no auxiliary spillway exists. The existing normal pool level is 435.20', NGVD. Proposed improvements include: The existing concrete step spillway will be removed; The principal spillway will consist of 98' of 36" pre-stressed concrete cylinder pipe (PCCP) fitted with 1, anti-seep diaphragm. The principal spillway pipe will be connected to a 1 way covered riser (96"diameter, RCP). The structure is designed to maintain a normal pool elevation of 433.50', NGVD. A rock lined emergency spillway will be constructed in the west (left) abutment. It will have a 15' bottom width, 2:1 sideslopes, and a control elevation of 435.20', NGVD. Details of the project are contained in information received electronically at the Division of Water on December 8, 2008 and in plans and information received at the Division of Water on

Location

: The site is located at Bristow and Lake Roads, called the North Lake (of two lakes). The lake is 1/2 mile east of 200 Hill Road near St. Meinrad, Huff Township, Spencer County Section 13, T 4S, R 4W

Statute/Rule

Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Application # : FW-25106

Stream : West Fork White River

Applicant : Hamilton County Department of Parks &

Recreation
Allen Patterson

15513 South Union Street Carmel, IN 46033-9445

Description : A new pede

: A new pedestrian bridge will be constructed over the West Fork White River in Strawtown Koteewi Park to carry pedestrian traffic across the stream. The new structure will be a 3-span bridge with span lengths of 150', 39', and 100'. The structure will have an out-to-out length of 296' and a minimum clear roadway width of 13.3'. The abutments and piers will have no skew to the streamflow. The trail approaches will be elevated a maximum of 13' above the existing grade. These approaches will be curved from the bridge to minimize the blockage of the floodway. Details of the project are contained in information received

electronically at the Division of Water on December 9, 2008 and in plans and

information received at the Division of Water on

Location : Along the West Fork White River in Strawtown Koteewi Park, approximately

1,300 ft downstream of the Strawtown Avenue Bridge over the West Fork White

River

SW 1/4, SW 1/4, NE 1/4, Township 19N, Range 5E, Omega Quadrangle.

Note: Section 4 is divided between the Omega Quadrangle and the Riverwood

Quadrangle. The quarter description above is for section 4 as a whole.

at Strawtown, White River Township, Hamilton County

Section 4, T 19N, R 5E, Omega Quadrangle

Quad Code: 4008528

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-25110

Stream : Stony Creek

: City of Noblesville Parks and Recreation Board **Applicant** 

Don Seal

701 Cicero Road

Noblesville, IN 46060-1441

Description

: A new bridge will be constructed over Stony Creek to carry the Stony Creek Trail across the stream. The new structure will be a single-span prefabricated pedestrian truss bridge with a span length of 80'. The structure will have an out-to-out length of 81.5', and a clear roadway width of 10'. The eastern spill through abutment will have 2:1 sideslopes armored with riprap, and the western abutment will attach to an elevated boardwalk, which will extend 634.5' in length and intersect the trail at existing ground elevation. The abutments and piers will not require skew to align with streamflow. The approach trail will be elevated a maximum of 5'. above the existing grade. A temporary construction access crossing will be placed within the right-of-way on the upstream north side of the proposed bridge. It will be completely removed from the floodway upon completion of the bridge. The project is locally funded. Details of the project are contained in information received electronically at the Division of Water on December 11, 2008 and in plans and information received at the Division of Water on

Location

: The site is located one mile east of the State Road 32/State Road 38 intersection, which is approximately 20 miles north of Indianapolis, Indiana. This trail will connect two suburban neighborhoods located along State Road 38, Highlands at Stony Creek and Stony Creek Estates. The trail will be placed along the sanitary easement that connects the two neighborhoods.

near Noblesville, Noblesville Township, Hamilton County

Section 3, T 18N, R 5E, Riverwood Quadrangle

Quad Code: 4008518

Statute/Rule Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-25111

: Juday Ditch Stream

: City of South Bend **Applicant** 

Carl P Littrell, PE

1316 County-City Building 227 West Jefferson Boulevard South Bend, IN 46601-1830

Description

: A proposed 12" storm water pipe with a concrete end section will be installed on the north side and perpendicular to Juday Creek. The storm pipe will serve as a controlled discharge for the proposed detention basin which will also be constructed north of Juday Creek. The proposed pipe outlet is located within the floodway, but the proposed detention basin is not. The storm pipe will be buried below the existing ground and stop 26' north of the top of bank of Juday Creek. The bottom of the pipe will be approximately 2' below the top of bank so therefore 30 cubic yards of soil will be excavated from the end of the pipe to Juday Creek. The area excavated along Juday Creek's stream bank will be stabilized with native stone riprap placed over a geotextile fabric to protect the bank from further erosion. The pipe, rip rap and geotextile will be contained within the construction limits of the project. Details of the project are contained in information received electronically at the Division of Water on December 11, 2008 and in plans and information received at the Division of Water on

Location

: 960' south of the intersection S.R. 23 and Douglas Road is the Juday Creek bridge, then head east approximately 2,180' along Juday Creek. From the top of bank on the north side of Juday Creek to 26' directly north

at South Bend, Clay Township, St. Joseph County Section 32, T 38N, R 3E, South Bend East Quadrangle

Quad Code: 4108662

Statute/Rule

Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312